## Information Required for CERCLA Off-Site Waste Management Activities

Name:	Jefferson Processing	Generator EPA ID#
Address:	4243 County Road 74	OHR 000 100 081
	Mingo Juction, OH 43938	
Type of Action	(check two):	
	oval	Remedial
	i-financed	Fund-financed
PRP	-financed	PRP-financed
		ste; if more than one type, attach separate sheet for
	ning questions for each type:	
Type:		Form:
Solv		Wastewater
	rins/furans	Liquid Waste
Cyar		Organic Sludge (> 1% solid)
	y Metals (specify)	Inorganic Sludge (< 1% TOC
	4, D008, D010	Solid or solidified
Acid		Contaminated Soil & Debris
PCB	S	
	genated Organics	
Halo		es (specify)
X Halo	genated Organics r RCRA Listed Hazardous Waste 9, D039, D043, D030	es (specify)
X Other	r RCRA Listed Hazardous Waste	
X Other	r RCRA Listed Hazardous Waste D, D039, D043, D030 hazardous or Delisted Wastes (s	
X Othe D019 Non-	r RCRA Listed Hazardous Waste D, D039, D043, D030 hazardous or Delisted Wastes (s	
X Othe D019 Non- Quantity of Wa Cubi Gallo	r RCRA Listed Hazardous Waste 9, D039, D043, D030 hazardous or Delisted Wastes (s	
X Othe D019 Non- Quantity of Wa Cubi	r RCRA Listed Hazardous Waste D, D039, D043, D030 hazardous or Delisted Wastes (s este: c Yard (yd³) ons (gal)	
X Othe D019 Non- Quantity of Wa Cubi Gallo	r RCRA Listed Hazardous Waste D, D039, D043, D030 hazardous or Delisted Wastes (s este: c Yard (yd³) ons (gal) ns	
A Cubi  Gallo  4 Drun  Lab J	r RCRA Listed Hazardous Waste D, D039, D043, D030 hazardous or Delisted Wastes (s este: c Yard (yd³) ons (gal) ns	
A Cubi  Gallo  4 Drun  Lab J	r RCRA Listed Hazardous Waste P, D039, D043, D030  chazardous or Delisted Wastes (some stee:  c Yard (yd³)  cons (gal)  ns  Packs	
A Drun  A Dabi  Quantity of Wa  Cubi  Gallo  4 Drun  Lab l  Tons	r RCRA Listed Hazardous Waste, D. D039, D043, D030 -hazardous or Delisted Wastes (see Sec Yard (yd³) ons (gal) ons Packs //Pounds (lbs)	
Halo X Othe D019 Non- Quantity of Wa Cubi Gallo 4 Drun Lab I Tons Range, average	r RCRA Listed Hazardous Waste P, D039, D043, D030 -hazardous or Delisted Wastes (some steeth of the	recify) ations of the contaminants of concern:
Halo X Othe D019 Non- Quantity of Wa Cubi Gallo 4 Drun Lab I Tons Range, average	r RCRA Listed Hazardous Waste 2, D039, D043, D030 -hazardous or Delisted Wastes (some steeth of the steeth of the steeth of waste on-site before	pecify)
Halo X Othe D019 Non- Quantity of Wa Cubi Gallo 4 Drun Lab I Tons Range, average	r RCRA Listed Hazardous Waste 2, D039, D043, D030 -hazardous or Delisted Wastes (some steeth of the steeth of the steeth of waste on-site before	recify) ations of the contaminants of concern:
A Halo  X Othe  D019  Non-  Quantity of Wa  Cubi  Galk  4 Drun  Lab I  Tons  Range, average  Pre-treatment transportation	r RCRA Listed Hazardous Waste 2, D039, D043, D030 -hazardous or Delisted Wastes (some steeth of the steeth of the steeth of waste on-site before	recify) ations of the contaminants of concern:
A Othe D019 Non-  Quantity of Wa Cubi Galk 4 Drun Lab I Tons  Range, average  Pre-treatment transportation  Preci	r RCRA Listed Hazardous Waste 2, D039, D043, D030 -hazardous or Delisted Wastes (s  ste: c Yard (yd³) ons (gal) ns Packs /Pounds (lbs) , and/or representative concentration of waste on-site before	pecify)  .  ations of the contaminants of concern:



EFA Region 9 Records Co

A TUCO INTERNATIONAL LTD COMPANY

36345 Van Born Romulus, MI 48174 MID 06	0 975 844	·	
	<u> </u>		
Receiving Region: 5			
Receiving Region Off-Site Co	ontact (RROC):	Wil Damico	
Date(s) of Shipments:	10/27/00		
Pre-treatment of waste before reatment/disposal:	final	<u>N/A</u>	·
Precipitation			
Neutralization			
Solidification			
Fixation Stabilization			
Statistization			
Final method of treatment/dis	sposal:		
Precipitation			
Neutralization			
Incineration Landfill			
Land Treatment			
Injection			
X Recovery/Reuse			
Other (specify)			
Waste Was Landfilled:			
Disposal Cell # or Location:			
est of Activities:			

Name	2:	Jefferson Processing	Generator E	PA ID#
Address:		4243 County Road 74	OHR 000	
	<b>.</b>	Mingo Junction, OH 43938		100 00
	_	(check two):	Dome diel	
X			Remedial	
X	Fund		Fund-financed	
	_ PRP-1	inanced	PRP-financed	
Type (c	check one	e) and Form (check one) of Was	ste; if more than one type, attach separate shee	et for
this and	d remain	ing questions for each type:		
Туре:	•		Form:	
	Solve		Wastewater	
		ns/furans	<u>X</u> Liquid Waste	
	Cyani	des	Organic Sludge (> 1%	
	_ Heavy	Metals (specify)	Inorganic Sludge (< 19	% TOC
			Solid or solidified	
	Acids		Contaminated Soil & I	Debris
	_ PCBs			
	Halog	enated Organics		
X	_ Other	RCRA Listed Hazardous Wast	es (specify)	
	D001,	D002 (Basic)		
	_ Non-h	azardous or Delisted Wastes (s	pecify)	
Quantit	y of Was	te:		
		Yard (yd <sup>3</sup> )		
	_	is (gal)		
1	_ Drum:	_		
	_ Lab Pa	ncks		
	Tons/l	Pounds (lbs)		
		,		
Range,	average,	and/or representative concentra	ations of the contaminants of concern:	
Fp<14	0 pH.12.	5		
F're-tre	eatment o	f waste on-site before	N/A	
	ortation:			
	Precip	itation	Fixation	
		lization	Stabilization	
		ication	Other	
	_ Sonan	icauon	Ouici	



7.	Receiving RCRA Facility Name/Location/ID Nur	mber/Unit(S):	
	Chemical Conservation of GA		
	Valdosta, GA 31601 GAD 093 380 814		_
<b>.</b>			•
3.	Receiving Region: 5		
).	Receiving Region Off-Site Contact (RROC):	Wil Damico	
0.	Date(s) of Shipments: 10/27/00		
11.	Pre-treatment of waste before final treatment/disposal:	<u>N/A</u>	
	Precipitation		
	Neutralization		
	Solidification		
	Fixation		
	Stabilization		
2.	Final method of treatment/disposal:		
	Precipitation		
	Neutralization		
	X Incineration		
	Landfill		
	Land Treatment		
	Injection		
	Recovery/Reuse Other (specify)		
	Other (specify)		
3.	If Waste Was Landfilled:		
4.	Cost of Activities:		
	Cost Based on Transportation & \$441.00 Disposal:		

Site Inform		
Name:	Jefferson Processing	Generator EPA ID#
Address:	4243 County Road 74	OHR 000 100 08
	Mingo Junction, OH 43938	
Type of Act	ion (check two):	
X R	emoval	Remedial
	und-financed	Fund-financed
P	RP-financed	PRP-financed
Type (check	cone) and Form (check one) of Wa	ste; if more than one type, attach separate sheet for
this and ren	naining questions for each type:	
Type:		Form:
Se	olvents	Wastewater
D	ioxins/furans	Liquid Waste
C	yanides	Organic Sludge (> 1% solid)
<u>X</u> H	eavy Metals (specify)	Inorganic Sludge (< 1% TOC
	009	X Solid or solidified
A	cids	Contaminated Soil & Debris
PCBs		Continuitated Soil & Debits
P	CBs	Committee Son & Debits
	CBs alogenated Organics	Containment Son & Deon's
Н.		
О Н	alogenated Organics	es (specify)
О Н	alogenated Organics ther RCRA Listed Hazardous Wast on-hazardous or Delisted Wastes (s	es (specify)
H O	alogenated Organics ther RCRA Listed Hazardous Wast on-hazardous or Delisted Wastes (s	es (specify)
Quantity of	alogenated Organics ther RCRA Listed Hazardous Wast on-hazardous or Delisted Wastes (s	es (specify)
Quantity of G	alogenated Organics ther RCRA Listed Hazardous Wast on-hazardous or Delisted Wastes (s  Waste: ubic Yard (yd³) allons (gal) rums	es (specify)
Quantity of G	alogenated Organics ther RCRA Listed Hazardous Wast on-hazardous or Delisted Wastes (s  Waste: ubic Yard (yd³) allons (gal) rums	es (specify)
Quantity of Garage 4 Di	alogenated Organics ther RCRA Listed Hazardous Wast on-hazardous or Delisted Wastes (s  Waste: ubic Yard (yd³) allons (gal) rums	es (specify)
Quantity of Garage La	alogenated Organics ther RCRA Listed Hazardous Wast on-hazardous or Delisted Wastes (s  Waste: ubic Yard (yd³) allons (gal) rums ab Packs ons/Pounds (lbs)	specify)
Quantity of Garage La	alogenated Organics ther RCRA Listed Hazardous Wast on-hazardous or Delisted Wastes (s  Waste: ubic Yard (yd³) allons (gal) rums ab Packs ons/Pounds (lbs)  age, and/or representative concentra	es (specify)
Quantity of  Cuantity of  Cuantity of  Cuantity of  Cuantity of  Cuantity of  Cuantity of  Garage, average  Earge, average  Mercury >	alogenated Organics ther RCRA Listed Hazardous Wast on-hazardous or Delisted Wastes (s Waste: ubic Yard (yd³) allons (gal) rums ab Packs ons/Pounds (lbs) age, and/or representative concentra 2ppm	es (specify)  specify)  ations of the contaminants of concern:
Quantity of  Compared to the second s	alogenated Organics ther RCRA Listed Hazardous Wast on-hazardous or Delisted Wastes (s Waste: ubic Yard (yd³) allons (gal) rums ab Packs ons/Pounds (lbs) age, and/or representative concentra 2ppm ent of waste on-site before	specify)
Quantity of  Cuantity of  Cuantity of  Cuantity of  Cuantity of  Cuantity of  Cuantity of  Garage, average  Earge, average  Mercury >	alogenated Organics ther RCRA Listed Hazardous Wast on-hazardous or Delisted Wastes (s Waste: ubic Yard (yd³) allons (gal) rums ab Packs ons/Pounds (lbs) age, and/or representative concentra 2ppm ent of waste on-site before	specify)  ations of the contaminants of concern:
Quantity of  Quantity of  Ga  4 Di  La  To  Far ge, avera  Mercury >.  Fre-treatments asportations	alogenated Organics ther RCRA Listed Hazardous Wast on-hazardous or Delisted Wastes (s Waste: ubic Yard (yd³) allons (gal) rums ab Packs ons/Pounds (lbs) age, and/or representative concentra 2ppm ent of waste on-site before	specify)  ations of the contaminants of concern:
Quantity of Congress of Congre	alogenated Organics ther RCRA Listed Hazardous Wast on-hazardous or Delisted Wastes (s  Waste: ubic Yard (yd³) allons (gal) rums ab Packs ons/Pounds (lbs) age, and/or representative concentra 2ppm ent of waste on-site before ion:	es (specify)  specify)  ations of the contaminants of concern:  N/A



Receiving RCRA Facility Name/Location/ID	· ,
Perma-Fix	
18550 Allen Rd.	_
Brownstown, MI 48192 MID 096 963 194	
Receiving Region: 5	
Receiving Region Off-Site Contact (RROC):	: Wil Damico
Date(s) of Shipments: 10/27/00	
Pre-treatment of waste before final treatment/disposal:	<u>N/A</u>
Precipitation	
Neutralization	
Solidification	
Fixation	
Stabilization	
Final method of treatment/disposal:	
Precipitation	
Neutralization	
Incineration	
X Landfill	
Land Treatment	
Injection	
Recovery/Reuse	
Other (specify)	
If Waste Was Landfilled:	
Disposal Cell # or Location:	
Cost of Activities:	
Cost Based on Transportation & \$ 672.0 D:sposal:	00

	Jefferson Processing	Generator EPA ID#
Address:	4243 County Road 74	OHR 000 100 083
	Mingo Junction, OH 43938	
Type of Action (	(check two):	
X Remo		Remedial
X Fund-	financed	Fund-financed
PRP-f	inanced	PRP-financed
Type (check one	and Form (check one) of Wast	e; if more than one type, attach separate sheet for
this and remaini	ng questions for each type:	•
Type:		Form:
Solver	nts	Wastewater
	ns/furans	X Liquid Waste
Cyanie	des	Organic Sludge (> 1% solid)
	Metals (specify)	Inorganic Sludge (< 1% TOC
	(-F)	Solid or solidified
Acids		Contaminated Soil & Debris
PCBs		Contaminated Son & Deoris
	enated Organics	
	RCRA Listed Hazardous Waste	s (specify)
D001	Refer Disted Hazardous Waste	s (speeny)
	azardous or Delisted Wastes (sp	ecify)
Quantity of Wast	de:	
Cubic		
Cubic Gallon		
Cubic Gallon 1x55 Drums	3	
Cubic Gallon 1x55 Drums Lab Pa	cks	
Cubic Gallon 1x55 Drums Lab Pa	3	
Cubic Gallon 1x55 Drums Lab Pa Tons/P	cks Pounds (lbs)	tions of the contaminants of concern:
Cubic Gallon 1x55 Drums Lab Pa Tons/P	cks  Pounds (lbs)  and/or representative concentrat	tions of the contaminants of concern:
Cubic Gallon 1x55 Drums Lab Pa Tons/P Range, average, a	cks  Pounds (lbs)  and/or representative concentrat	tions of the contaminants of concern:
Cubic Gallon 1x55 Drums Lab Pa Tons/P Range, average, a Flash Point <14	ocks Pounds (lbs) and/or representative concentrate  O	
Cubic Gallon 1x55 Drums Lab Pa Tons/P Range, average, a Flash Point <14	cks  Pounds (lbs)  and/or representative concentrat	tions of the contaminants of concern:  N/A
Cubic Gallon 1x55 Drums Lab Pa Tons/P Range, average, a Flash Point <14	ocks Pounds (lbs) and/or representative concentrate  O	
Cubic Gallon 1x55 Drums Lab Pa Tons/P Range, average, a Flash Point <14 Pre-treatment of transportation:	cks Pounds (lbs) and/or representative concentrate o f waste on-site before	N/A
Cubic Gallon 1x55 Drums Lab Pa Tons/P Range, average, a Flash Point <14 Pre-treatment of transportation: Precipi	cks Pounds (lbs) and/or representative concentrate o f waste on-site before	



KE	eceiving RCRA Facility Name/Location/ID Ni	umber/Omi(s).
	Michigan Recovery	
	6345 Van Born Rd.	
F	Romulus, MI 48174 MID 060 975 844	
F	deceiving Region: 5	
F	Receiving Region Off-Site Contact (RROC):	Wil Damico
Γ	Date(s) of Shipments: 10/27/00	
	re-treatment of waste before final reatment/disposal:	<u>N/A</u>
	Precipitation	
	Neutralization	
	Solidification	
	Fixation	
	Stabilization	
F	inal method of treatment/disposal:	
	Precipitation	
	Neutralization	
	X Incineration	
	Landfill	
	Land Treatment	
	Injection	
	Recovery/Reuse	
	Other (specify)	
16.1	Waste Was Landfilled:	
Co	st of Activities:	
	ost Based on Transportation & \$ 182.00 isposal:	

\*;

Name:	Jefferson Processing	Generator EPA ID#
Address:	4243 County Rd. 74	OHR 000 100 081
	Mingo Junction, OH 43938	
Type of Act	tion (check two):	
X R	temoval	Remedial
X F	und-financed	Fund-financed
P	RP-financed	PRP-financed
Type (check	c one) and Form (check one) of Was	ste; if more than one type, attach separate sheet for
his and ren	naining questions for each type:	
Type:		Form:
	olvents	Wastewater
D	Dioxins/furans	Liquid Waste
C	'yanides	Organic Sludge (> 1% solid)
H	leavy Metals (specify)	Inorganic Sludge (< 1% TOC)
		X Solid or sclidified
A	cids	Contaminated Soil & Debris
		Continuintitied Bon & Bonis
	CBs	Comminmed Son to Books
X P	CBs	Comminmed Son & Scores
X PO		
X P(	CBs falogenated Organics other RCRA Listed Hazardous Waste	es (specify)
X P(	CBs alogenated Organics	es (specify)
X PO	CBs falogenated Organics other RCRA Listed Hazardous Waste fon-hazardous or Delisted Wastes (s	es (specify)
X PO H O O N Quantity of	CBs falogenated Organics other RCRA Listed Hazardous Waste fon-hazardous or Delisted Wastes (s	es (specify)
X PO H O N O N O C C C C C C C C C C C C C C C	CBs falogenated Organics other RCRA Listed Hazardous Waste fon-hazardous or Delisted Wastes (specific contents) Waste:	es (specify)
X PO H O O O O O O O O O O O O O O O O O	CBs falogenated Organics other RCRA Listed Hazardous Waste fon-hazardous or Delisted Wastes (s) Waste: ubic Yard (yd³)	es (specify)
X PO H O O O O O O O O O O O O O O O O O	CBs alogenated Organics ther RCRA Listed Hazardous Waste on-hazardous or Delisted Wastes (s) Waste: ubic Yard (yd³) allons (gal)	es (specify)
Quantity of G G D La	CBs falogenated Organics other RCRA Listed Hazardous Waste fon-hazardous or Delisted Wastes (specific text)  Waste: ubic Yard (yd³) allons (gal) rums ab Packs	es (specify)
Quantity of G G D La	CBs falogenated Organics other RCRA Listed Hazardous Waste fon-hazardous or Delisted Wastes (sp Waste: ubic Yard (yd³) allons (gal) rums	es (specify)
Quantity of 20 C G D La	CBs falogenated Organics other RCRA Listed Hazardous Waste fon-hazardous or Delisted Wastes (specific yeard (yd³) allons (gal) rums ab Packs ons/Pounds (lbs)	es (specify)
Quantity of 20 C G D La	CBs falogenated Organics other RCRA Listed Hazardous Waste fon-hazardous or Delisted Wastes (s) Waste: ubic Yard (yd³) allons (gal) rums ab Packs ons/Pounds (lbs) age, and/or representative concentra	pecify)
Quantity of 20 Composition Com	CBs falogenated Organics other RCRA Listed Hazardous Waste fon-hazardous or Delisted Wastes (s) Waste: ubic Yard (yd³) allons (gal) rums ab Packs ons/Pounds (lbs) age, and/or representative concentra	pecify)
Quantity of 20 CG G D La To Range, avera PCB's >50	CBs falogenated Organics other RCRA Listed Hazardous Waste fon-hazardous or Delisted Wastes (s) Waste: ubic Yard (yd³) allons (gal) rums ab Packs ons/Pounds (lbs) age, and/or representative concentra	pecify)
Quantity of 20 CG G D La To Range, avera PCB's >50	CBs falogenated Organics other RCRA Listed Hazardous Waste fon-hazardous or Delisted Wastes (specific yard (yd³) allons (gal) rums ab Packs ons/Pounds (lbs) age, and/or representative concentrations appm ent of waste on-site before	pecify)  ntions of the contaminants of concern:
Quantity of  20 Co  G  D  Range, avera PCB's > 50  Pre-treatment transportat	CBs falogenated Organics other RCRA Listed Hazardous Waste fon-hazardous or Delisted Wastes (s) Waste: ubic Yard (yd³) allons (gal) rums ab Packs ons/Pounds (lbs) age, and/or representative concentration ppm ent of waste on-site before ion:	pecify)  ations of the contaminants of concern:  N/A
Quantity of 20 Co D La To Range, avera PCB's >50 Pre-treatmetransportat Pr	cBs falogenated Organics other RCRA Listed Hazardous Waste fon-hazardous or Delisted Wastes (s) Waste: ubic Yard (yd³) allons (gal) rums ab Packs ons/Pounds (lbs) age, and/or representative concentrate ppm ent of waste on-site before ion:	es (specify)  pecify)  ations of the contaminants of concern:  N/A  Fixation
Quantity of 20 C G D La To Range, avera PCB's > 50  Pre-treatme transportat  Pr	CBs falogenated Organics other RCRA Listed Hazardous Waste fon-hazardous or Delisted Wastes (s) Waste: ubic Yard (yd³) allons (gal) rums ab Packs ons/Pounds (lbs) age, and/or representative concentration ppm ent of waste on-site before ion:	pecify)  ations of the contaminants of concern:  N/A



I I I	1550 Balmer Rd.  Model City, NY 14107 NY  Receiving Region: 2  Receiving Region Off-Site  Date(s) of Shipments:  Pre-treatment of waste beforeatment/disposal:  Precipitation  Neutralization	Contact (RROC): 10/25/00				
	Receiving Region Off-Site  Date(s) of Shipments:  Pre-treatment of waste beforeatment/disposal:  Precipitation	Contact (RROC): 10/25/00	Joel Golumbe			
. I	Pre-treatment of waste beforeatment/disposal:  Precipitation	10/25/00		<u>k</u>		
	Pre-treatment of waste beforeatment/disposal:  Precipitation		<u>N/A</u>	<u></u>	 	
	Precipitation	ore final	<u>N/A</u>			
	Noutralization				 <del> </del>	
_	Neutralization					
	C-lidification					
	Fixation					
	Stabilization					
F	Final method of treatment/	disposal:			 	
	Precipitation					
	Neutralization Incineration					
	X Landfill					
	Land Treatment					
	Injection					
	Recovery/Reuse					
	Other (specify)				 	
[f	Waste Was Landfilled:					
	Disposal Cell # or Location	ı: RMU I			 <del></del>	
Сс	ost of Activities:					

Site Infor		
Name:	Jefferson Processing	Generator EPA ID#
Address		OHS FND 508 03
	Mingo Junction, OH 43938	
	ction (check two):	
	Removal	Remedial
X	Fund-financed	Fund-financed
	PRP-financed	PRP-financed
Type (che	ck one) and Form (check one) of Was	te; if more than one type, attach separate sheet for
this and re	emaining questions for each type:	
Type:		Form:
	Solvents	Wastewater
	Dioxins/furans	Liquid Waste
	Cyanides	Organic Sludge (> 1% solid)
	Heavy Metals (specify)	Inorganic Sludge (< 1% TOC
		X Solid or solidified
_	Acids	Contaminated Soil & Debris
	PCBs	
	Halogenated Organics	
	Other RCRA Listed Hazardous Waste	s (specify)
	Non-hazardous or Delisted Wastes (sp	pecify)
	of Waste: Cubic Yard (yd³) Gallons (gal)	
	Drums	
	Lab Packs	
	Lab Packs	
16726 5	Lab Packs Kg erage, and/or representative concentra	tions of the contaminants of concern:
16726 5 Range, ave PCB<500	Lab Packs Kg erage, and/or representative concentra Oppm ment of waste on-site before	tions of the contaminants of concern:  N/A
Range, ave PCB<500	Lab Packs Kg erage, and/or representative concentra Oppm ment of waste on-site before ation:	N/A
Range, ave PCB<500	Lab Packs Kg erage, and/or representative concentra Oppm ment of waste on-site before ation: Precipitation	N/A Fixation
Range, ave PCB<500	Lab Packs Kg erage, and/or representative concentra Oppm ment of waste on-site before ation:	N/A



7.	F.eceiving RCRA Facility Name/Location/ID N	Number/Unit(S):
	Environmental Protection Svcs.	
	4 Industrial Park Dr.	
	Wheeling, WV 26003 WVD 988 770 673	
8.	Receiving Region:3	
9.	Receiving Region Off-Site Contact (RROC):	Naomi Henry
10.	Date(s) of Shipments: 10/24 -10/25	<del></del>
11.	Pre-treatment of waste before final treatment/disposal:	<u>N/A</u>
	Precipitation	
	Neutralization	
	Solidification Fixation	
	Stabilization	
	Stabilization	
12.	Final method of treatment/disposal:	
	Precipitation	
	Neutralization	
	Incineration Landfill	
	Land Treatment	
	Injection	
	X Recovery/Reuse	
	Other (specify)	
13.	If Waste Was Landfilled:	
	Disposal Cell # or Location:	
14.	Cost of Activities:	
	Cost Based on Transportation & \$ 800 Disposal:	

Site Information	<b>11</b>	
Name:	Jefferson Processing	Generator EPA ID#
Address:	4243 County Rd. 74	OHS FND 508 03
	Mingo Junction, OH 43938	
Type of Action	(check two):	
X Rem	oval	Remedial
X Fund	-financed	Fund-financed
PRP-	financed	PRP-financed
Type (check on	e) and Form (check one) of Wa	ste; if more than one type, attach separate sheet for
this and remain	ning questions for each type:	
Type:		Form:
Solve		Wastewater
	ins/furans	Liquid Waste
Cyan	ides	Organic Sludge (> 1% solid)
Heav	y Metals (specify)	Inorganic Sludge (< 1% TOC
		X Solid or solidified
Acid	S	Contaminated Soil & Debris
X PCB	<b>S</b>	
Halo	genated Organics	
Othe	r RCRA Listed Hazardous Wast	es (specify)
Non-	hazardous or Delisted Wastes (s	specify)
Quantity of Wa	ste:	
	Yard (yd <sup>3</sup> )	
	ns (gal)	
Drun		
Lab F	acks	
31725 Kilog	rams	
Range, average	and/or representative concentra	ations of the contaminants of concern:
>500ppm PCE		
Pre-treatment transportation	of waste on-site before	N/A
Precio	pitation	Fixation
	alization	Stabilization
	fication	Other
SULLA	nication	Other



4 Industrial Park Dr.	Svsc.		
Wheeling, WV 26003 WV	/D 988 770 673		
Receiving Region Off-Site	Contact (RROC):	Naomi Henry	
Date(s) of Shipments:	10/19, 10/24		
Pre-treatment of waste before treatment/disposal:	ore final	<u>N/A</u>	
Precipitation			
Neutralization Solidification			
Solidification Fixation			
Stabilization			
Final method of treatment/	disposal:		
Precipitation			
Neutralization			
Incineration			
Landfill			
Land Treatment Injection			
X Recovery/Reuse			
Other (specify)	~		
f Waste Was Landfilled:			
	:		

Name:	Jefferson Processing	Generator EP	A ID+
Address:	4243 County Rd. 74	OHS FN0 5	
Addicss.	Mingo Junction, OH 43938	Ons two 5	08 03
	wingo Junction, O11 43736		
Type of Actio	n (check two):		
· — — —	noval	Remedial	
	id-financed	Fund-financed	
PRI	P-financed	PRP-financed	
Type (check o	one) and Form (check one) of Wa	aste; if more than one type, attach separate sheet	for
	ining questions for each type:	<b>JF</b> 2, and 1 <b>J F</b> 2 and 1 <b>J F</b> 2 and 1 <b>J F</b> 3 and 1 <b>J</b> 3	
Type:		Form:	
	vents	Wastewater	
Dio	xins/furans	X Liquid Waste	
	nides	Organic Sludge (> 1% s	olid)
	vy Metals (specify)	Inorganic Sludge (< 1%	
	Cop of 37	Solid or solidified	
Acie	ds	Contaminated Soil & De	hric
		Contaminated Son & Di	בנוט:
X PCE	3s	Contaminated Son & De	צנוט:
X PCE		Contaminated Son & De	:0118
Hale	3s ogenated Organics er RCRA Listed Hazardous Was		:0115
Hale Oth	ogenated Organics	tes (specify)	
Hale Oth Non	ogenated Organics er RCRA Listed Hazardous Was a-hazardous or Delisted Wastes (	tes (specify)	
Hale Oth Non Quantity of W	ogenated Organics er RCRA Listed Hazardous Was a-hazardous or Delisted Wastes (	tes (specify)	
Hale Oth Non Quantity of W	ogenated Organics er RCRA Listed Hazardous Was a-hazardous or Delisted Wastes (s aste: ic Yard (yd³)	tes (specify)	COLIS
Hale Oth Non Quantity of W Cub Gall	ogenated Organics er RCRA Listed Hazardous Was  1-hazardous or Delisted Wastes (s  aste: ic Yard (yd³) lons (gal)	tes (specify)	COLIS
Quantity of W Cub Gall 41	er RCRA Listed Hazardous Was a-hazardous or Delisted Wastes (section of the control of the cont	tes (specify)	COLIS
Quantity of W Cub Gall 41 Dru: Lab	aste: ic Yard (yd³) lons (gal) ms Packs	tes (specify)	
Quantity of W Cub Gall 41 Dru: Lab	er RCRA Listed Hazardous Was a-hazardous or Delisted Wastes (section of the control of the cont	tes (specify)	:0115
Quantity of W Cub Gall 41 Dru Lab Ton Range, average	ogenated Organics er RCRA Listed Hazardous Was  a-hazardous or Delisted Wastes (section of the content of the c	tes (specify)	
Quantity of W Cub Gall 41 Dru: Lab Ton:	ogenated Organics er RCRA Listed Hazardous Was  a-hazardous or Delisted Wastes (section of the content of the c	tes (specify) specify) .	colls
Quantity of W Cub Gall 41 Dru Lab Ton  Range, average PCB>500ppr	er RCRA Listed Hazardous Was a-hazardous or Delisted Wastes (saste: ic Yard (yd³) lons (gal) ms Packs s/Pounds (lbs) e, and/or representative concentre	tes (specify) specify)  .  rations of the contaminants of concern:	colls
Quantity of W Cub Gall 41 Dru Lab Ton  Range, average PCB>500ppr	er RCRA Listed Hazardous Was a-hazardous or Delisted Wastes (state: ic Yard (yd³) lons (gal) ms Packs s/Pounds (lbs) e, and/or representative concentres t of waste on-site before	tes (specify) specify) .	COLIS
Quantity of W Cub Gall 41 Dru: Lab Ton: Range, average PCB>500ppr	er RCRA Listed Hazardous Was a-hazardous or Delisted Wastes (state: ic Yard (yd³) lons (gal) ms Packs s/Pounds (lbs) e, and/or representative concentre to f waste on-site before in:	tes (specify) specify)  rations of the contaminants of concern:  N/A	COLIS
Quantity of W Cub Gall 41 Dru Lab Ton Range, averag PCB>500ppn Pre-treatmentransportation	er RCRA Listed Hazardous Was a-hazardous or Delisted Wastes (state: ic Yard (yd³) lons (gal) ms Packs s/Pounds (lbs) e, and/or representative concentres t of waste on-site before	tes (specify) specify)  .  rations of the contaminants of concern:	COLIS



Receiving RCRA Facility Na	inc/Eccation/ID	dinoch offico).	
Chemical Waste Mgt.	1 D		
Hwy. 73 3.5 miles W. of Ta		·	
Port Arthur, TX 77640			
Receiving Region: 6			
Receiving Region Off-Site	Contact (RROC):	Ron Shannon	
Date(s) of Shipments:	10/4/00		
Pre-treatment of waste befo treatment/disposal:	re final	<u>N/A</u>	
Precipitation			
Neutralization			
Solidification			
Fixation			
Stabilization			
Final method of treatment/o	lisposal:		
Precipitation Neutralization			
X Incineration			
Landfill			
Land Treatment			
Injection			
Recovery/Reuse			
Other (specify)			
If Waste Was Landfilled:			
Disposal Cell # or Location:			
Cost of Activities:			
Cost Based on Transportation Disposal:	on & \$ 11,275		

Name	: Jefferson Processing	Generator EPA ID#:
Addr		OHS FNO 508 03
	Mingo Juntion, OH 4393	8
Туре о	f Action (check two):	
X		Remedial
X	Fund-financed	Fund-financed
	PRP-financed	PRP-financed
		Waste; if more than one type, attach separate sheet for
	d remaining questions for each type:	
Type		Form:
	Solvents	Wastewater
	_ Dioxins/furans	<u>X</u> Liquid Waste
·	Cyanides	Organic Sludge (> 1% solid)
	Heavy Metals (specify)	Inorganic Sludge (< 1% TOC) Solid or solidified
	Acids	Contaminated Soil & Debris
	PCBs	
	Halogenated Organics	
	Other RCRA Listed Hazardous V	Vastes (specify)
х	Non-hazardous or Delisted Waste	es (specify)
	Transformer Oil <50ppm PCB	
Quantit	ty of Waste:	
•	Cubic Yard (yd³)	
	Gallons (gal)	
************	Drums	
	Lab Packs	
31643	Kilograms	
***************************************	0	
_	<del>-</del> -	entrations of the contaminants of concern:
<50pp	om PCB	
Pre-tre	eatment of waste on-site before	N/A
	ortation:	
transp		
transp	Precipitation	Fixation
transp	Precipitation Neutralization	Fixation Stabilization



Safety-Kleen (PPM)			
1875 Forge St.			
Tucker, GA 30087 G	AD 980 839 187		
Receiving Region:	1		
Receiving Region Off-Site	e Contact (RROC):	Jack Cowart	
Date(s) of Shipments:	8/30/00		
Pre-treatment of waste bef treatment/disposal:	ore final	<u>N/A</u>	
Precipitation			
Neutralization			
Solidification			
Fixation			
Stabilization			
Final method of treatment	/disposal:		
Precipitation			
Neutralization			
Incineration			
Landfill			
Land Treatment			
Injection X Recovery/Reuse			
X Recovery/Reuse			
Other (specify)	<del></del>		
f Waste Was Landfilled:			
Disposal Cell # or Locatio	n: N/A		
ost of Activities:			
Cost Based Transportation	& \$ 2,333		

·_ 1(C	Informatio	on	
Na	ame:	Jefferson Processing	Generator EPA ID
Ad	ldress:	4234 County Rd. 74	OHS FNO 508 03
		Mingo Junction	
Турк	e of Action	(check two):	
· · -	X Rem		Remedial
7	X Fund	d-financed	Fund-financed
	PRP	-financed	PRP-financed
			ste; if more than one type, attach separate sheet for
		ning questions for each type:	Earn.
Ty	pe Solv	onto	Form:
			Wastewater
		kins/furans	<u>X</u> Liquid Waste
		nides	Organic Sludge (> 1% solid)
	Heav	vy Metals (specify)	Inorganic Sludge (< 1% TOC Solid or solidified
	Acid		Contaminated Soil & Debris
	X PCB		Contaminated Soft & Dooris
		genated Organics	
		er RCRA Listed Hazardous Was	tes (specify)
		A TOTAL DISTOUTINE MUSIC WAS	(Speen)
	Non-	-hazardous or Delisted Wastes (	specify)
Quar	ntity of Wa		
		c Yard (yd³)	
	Gallo	ons (gal)	
	Drun		
		Packs	
_661	<u>178</u> Kiloį	grams	
Rang	ge, average	, and/or representative concentr	ations of the contaminants of concern:
	), <500 <b>pp</b> n	n PCB	
>50		of waste on-site before	N/A
Pre	-treatment nsportation	:	
Pre	nsportation		Fixation
Pre	nsportation Preci	pitation	Fixation Stabilization
Pre	nsportation Preci Neut		Fixation Stabilization Other



1875 Forge St.		<u> </u>	
Tucker, GA 30084 G	AD 980 839 187		
Receiving Region:	4		
Receiving Region Off-Site	e Contact (RROC): _	Jack Cowart	
Date(s) of Shipments:	8/26-8/28/00		
Pre-treatment of waste befireatment/disposal:	fore final	<u>N/A</u>	
Precipitation			
Neutralization			
Solidification			
Fixation			
Stabilization			
inal method of treatment	/disposal:		
Precipitation			
Neutralization			
Incineration			
Landfill			
Land Treatment			
Injection			
X Recovery/Reuse Other (specify)			
Other (specify)			
Waste Was Landfilled:			
Disposal Cell # or Locatio	n: <u>N/A</u>		

		<u> </u>
Name		Generator EPA ID#
Addre		OHS FNO 508 03
	Mingo Junction, OH 439	
Туре о	f Action (check two):	
X	Removal	Remedial
X	Fund-financed	Fund-financed
	PRP-financed	PRP-financed
Type (c	check one) and Form (check one) of	Waste; if more than one type, attach separate sheet for
	d remaining questions for each type:	•••
Type:	~ -	Form:
• •	Solvents	Wastewater
	Dioxins/furans	X Liquid Waste
	Cyanides	Organic Sludge (> 1% solid)
	Heavy Metals (specify)	Inorganic Sludge (< 1% TOC
		Solid or solidified
	Acids	Contaminated Soil & Debris
X	PCBs	
	Halogenated Organics	
	Other RCRA Listed Hazardous W	/astes (snecify)
		astes (speedy)
	Non-hazardous or Delisted Waste	es (specify)
Quantit	y of Waste:	
Quantiti	Cubic Yard (yd³)	
	Cubic raid (yd.)	
	Gallons (gal)	
	Gallons (gal)	
	Gallons (gal) Drums	
	Gallons (gal) Drums Lab Packs	
19342	Gallons (gal) Drums Lab Packs Kilograms	entrations of the contaminants of concern:
19342 Range,	Gallons (gal) Drums Lab Packs Kilograms	entrations of the contaminants of concern:
Range, PCB>	Gallons (gal) Drums Lab Packs Kilograms average, and/or representative conce	
Range, PCB>	Gallons (gal) Drums Lab Packs Kilograms average, and/or representative concentrations of waste on-site before	entrations of the contaminants of concern:  N/A
Range, PCB>	Gallons (gal) Drums Lab Packs Kilograms average, and/or representative conce	
Range, PCB>	Gallons (gal) Drums Lab Packs Kilograms average, and/or representative concesto ppm eatment of waste on-site before ortation:	
Range, PCB>	Gallons (gal) Drums Lab Packs Kilograms average, and/or representative concentrations of waste on-site before	N/A



Safety-Kleen				
2027 Battleground Rd.	D 055 141 250			
Deerpark, TX 77536 TX	CD 055 141 378	<del></del>	<del></del>	
Receiving Region:6				
Receiving Region Off-Site C	Contact (RROC):	Ron Shannon	<del> </del>	
Date(s) of Shipments:	8/26/00			
Pre-treatment of waste befor reatment/disposal:	e final	<u>N/A</u>		
Precipitation				
Neutralization				
Solidification				
Fixation				
Stabilization				
Final method of treatment/d	isposal:			
Neutralization				
X Incineration				
Landfill				
Land Treatment				
Injection				
Recovery/Reuse				
Other (specify)		······································		
Waste Was Landfilled:				
Disposal Cell # or Location:	N/A			
ost of Activities:				
ot 02 . 10tt / 1tt 00.				